L Number	Hits	Search Text	DB	Time stamp
1	2	(Cox.in. or Microfab.as. or Guan.in.) and	USPAT;	2004/02/19 09:05
-	_	((microlens\$2 or (micro adj lens\$2)) with	US-PGPUB;	
		(gradient\$2 or gradial\$2))	EPO; JPO;	
	}		DERWENT;	
			IBM_TDB	2004/02/10 00 11
2	8	(Cox.in. or Microfab.as. or Guan.in.) and	USPAT; US-PGPUB;	2004/02/19 09:11
!		((microlens\$2 or (micro adj lens\$2)) with (print\$3 or inkjet\$4 or (ink adj jet\$4) or	EPO; JPO;	
		(bubble adj jet\$4) or (drop near2	DERWENT;	
		demand)))	IBM TDB	1
3	4	(Cox.in. or Microfab.as. or Guan.in.) and	USPAT;	2004/02/19 09:15
		(microlens\$2 or (micro adj lens\$2) or	US-PGPUB;	
		\$5lenslet) same ((differ\$4 or vary\$3 or	EPO; JPO;	
		varies or first or second or higher or	DERWENT;	
1		lower or greater or lesser or distribut\$4 or gradient or gradiant or axial\$2) near4	IBM_TDB	1
		(index near2 refract\$4))		1
4	2098	(427/508,510,511,553,558,595).CCLS.	USPAT;	2004/02/19 08:56
1	2000	(12,7,000,010,011,000,000,000,10020,	US-PGPUB	
5	2223	(427/162,163.2,164).CCLS.	USPAT;	2004/02/19 08:56
]			US-PGPUB	
6	1907	(427/256,258,261).CCLS.	USPAT;	2004/02/19 08:56
		/A07/270 204 205 5) 0070	US-PGPUB	2004/02/19 08:56
7	4529	(427/379,384,385.5).CCLS.	USPAT; US-PGPUB	2004/02/19 08:56
8	1740	(427/407.1).CCLS.	US-PGPUB USPAT;	2004/02/19 08:56
"	1/40	(427) 407.1).0000.	US-PGPUB	2001, 02, 13 00.00
9	2946	(347/1,6,11,40,54,56,68,102).CCLS.	USPAT;	2004/02/19 08:57
			US-PGPUB	
10	2224	(359/652,653,900).CCLS.	USPAT;	2004/02/19 08:57
			US-PGPUB	
11	16227	((427/508,510,511,553,558,595).CCLS.)	USPAT;	2004/02/19 08:57
		((427/162,163.2,164).CCLS.) ((427/256,258,261).CCLS.)	US-PGPUB	
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)		
12	0	(((427/508,510,511,553,558,595).CCLS.)	USPAT;	2004/02/19 09:01
		((427/162,163.2,164).CCLS.)	US-PGPUB	
		((427/256,258,261).CCLS.) ((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)) and		
		((347/1,6,11,40,54,56,68,102).CCLS.) and		
1		((359/652,653,900).CCLS.)		
13	0	((347/1,6,11,40,54,56,68,102).CCLS.) and	USPAT;	2004/02/19 08:58
		((359/652,653,900).CCLS.)	US-PGPUB	2004/00/10 00 50
14	50	(((427/508,510,511,553,558,595).CCLS.)	USPAT; US-PGPUB	2004/02/19 08:58
		((427/162,163.2,164).CCLS.) ((427/256,258,261).CCLS.)	US-FGFUB	
		((427/379,384,385.5).CCLS.)		*
		((427/407.1).CCLS.)) and		
		((359/652,653,900).CCLS.)		
15	20	(((427/508,510,511,553,558,595).CCLS.)	USPAT;	2004/02/19 09:01
1		((427/162,163.2,164).CCLS.)	US-PGPUB	
1		((427/256,258,261).CCLS.)		
1		((427/379,384,385.5).CCLS.) ((427/407.1).CCLS.)) and		
1		((347/1,6,11,40,54,56,68,102).CCLS.)		
16	11	(((427/508,510,511,553,558,595).CCLS.)	USPAT;	2004/02/19 09:50
		((427/162,163.2,164).CCLS.)	US-PGPUB	
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.) ((359/652,653,900).CCLS.)) and		
		((microlens\$2 or (micro adj lens\$2) or		
1		\$5lenslet) with (gradient\$2 or gradial\$2))		
	L	<u> </u>		

			LUCDAM	1 0004/00/10 00 55
17	17	(((427/508,510,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.) ((427/256,258,261).CCLS.)	USPAT; US-PGPUB	2004/02/19 09:56
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)) and		
		((microlens\$2 or (micro adj lens\$2) or \$5lenslet) with (print\$3 or inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		
1.0	٥٢	(drop near2 demand)))	HCDAT.	2004/02/19 10:01
18	25	(((427/508,510,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.)	USPAT; US-PGPUB	2004/02/19 10.01
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.) ((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)) and (microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet) same ((differ\$4 or vary\$3 or		
		varies or first or second or higher or		
		lower or greater or lesser or distribut\$4 or gradient or gradiant or axial\$2) near4		
		(index near2 refract\$4))		
19	12	((((427/508,510,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.)	USPAT; US-PGPUB	2004/02/19 09:15
		((427/256,258,261).CCLS.)	00 10102	
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.)		
	,	((359/652,653,900).CCLS.)) and		
	,	(microlens\$2 or (micro adj lens\$2) or \$5lenslet) same ((differ\$4 or vary\$3 or		
		varies or first or second or higher or		
		lower or greater or lesser or distribut\$4 or gradient or gradiant or axial\$2) near4		
	,	(index near2 refract\$4))) not		
		(((((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.) ((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)) and		
		((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet) with (print\$3 or inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or		
,		(drop near2 demand)))) or		
		((((427/508,510,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.)		
ļ		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.) ((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)) and		
		((microlens\$2 or (micro adj lens\$2) or \$5lenslet) with (gradient\$2 or		
		gradial\$2))))		
20	4	(((427/508,510,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.)	USPAT; US-PGPUB	2004/02/19 09:20
		((427/256,258,261).CCLS.)	00 10100	
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)) and		
		((microlens\$2 or (micro adj lens\$2) or \$51enslet) with (graded))		
21	2	("9722893").PN.	EPO; JPO;	2004/02/19 09:21
			DERWENT;	
			IBM_TDB	

22	0	("199722893").PN.	EPO; JPO; DERWENT;	2004/02/19 09:21
23	0	("0022893").PN.	IBM_TDB EPO; JPO; DERWENT;	2004/02/19 09:21
24	2	((microlens\$2 or (micro adj lens\$2) or \$5lenslet) same (gradient\$2 or gradia1\$2	IBM_TDB USPAT; US-PGPUB	2004/02/19 09:37
		or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand))) and (((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.) ((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.) ((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.)	Ī	
25	1	((359/652,653,900).CCLS.)) (((427/508,510,511,553,558,595).CCLS.)	USPAT;	2004/02/19 09:40
		((427/162,163.2,164).CCLS.) ((427/256,258,261).CCLS.)	US-PGPUB	
		((427/379,384,385.5).CCLS.) ((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)) and ((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet) same ((differ\$4 or vary\$3 or varies or first or second or higher or		
		lower or greater or lesser or distribut\$4 or gradient or gradiant or axial\$2) near4 (index near2 refract\$4)) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))		
26	28	((lens\$2) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop	USPAT; US-PGPUB	2004/02/19 09:28
		near2 demand))) and (((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.) ((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.) ((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.)		
27	26	((359/652,653,900).CCLS.)) (((lens\$2) same (gradient\$2 or gradial\$2	USPAT;	2004/02/19 09:28
		or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or	US-PGPUB	
		(drop near2 demand))) and (((427/508,510,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.) ((427/379,384,385.5).CCLS.)		-
		((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.) ((359/652,653,900).CCLS.))) not		
		(((microlens\$2 or (micro adj lens\$2) or \$5lenslet) same (gradient\$2 or gradial\$2		
		or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand))) and (((427/508,510,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.) ((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.) ((359/652,653,900).CCLS.)))		,
	1,			ا السعاد المساور المساو

				1 0004 /00 /40
28	15	(((427/508,510,511,553,558,595).CCLS.)	USPAT;	2004/02/19 10:37
		((427/162,163.2,164).CCLS.)	US-PGPUB	
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)) and ((lens\$2)		
			i	
		same ((differ\$4 or vary\$3 or varies or first or second or higher or lower or		
}		greater or lesser or distribut\$4 or		1
		gradient or gradiant or axial\$2) near4		
		(index near2 refract\$4)) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		
		(ink ad) ets4) of (bubble ad) ets4) of		
29	14	1 -	USPAT;	2004/02/19 09:29
29	14	(((427/162,163.2,164).CCLS.)	US-PGPUB	2004/02/19 09.29
			US-FGFUB	
		((427/256,258,261).CCLS.)		1
		((427/379,384,385.5).CCLS.) ((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)) and ((lens\$2) same ((differ\$4 or vary\$3 or varies or		
		first or second or higher or lower or		
		greater or lesser or distribut\$4 or		
		gradient or gradiant or axial\$2) near4		
		(index near2 refract\$4)) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		
		print\$4 or (drop near2 demand)))) not		
		((((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		1
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)) and		
		((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet) same ((differ\$4 or vary\$3 or		
		varies or first or second or higher or		
		lower or greater or lesser or distribut\$4		
		or gradient or gradiant or axial\$2) near4		İ
		(index near2 refract\$4)) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		
		print\$4 or (drop near2 demand))))		
30	1	((microlens\$2 or (micro adj lens\$2) or	USPAT;	2004/02/19 10:07
		\$5lenslet) same ((cap or top or upper or	US-PGPUB	•
		above) with (base or below or lower or		
		bottom) with (diffus\$5 or interdiffus\$5 or		
		mix\$3))) and		·
		(((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
1		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.))		
31	1	((microlens\$2 or (micro adj lens\$2) or	USPAT;	2004/02/19 10:08
		\$5lenslet) same ((cap or top or upper or	US-PGPUB	
		above) with (base or below or lower or		
		bottom) with (index near2 refract\$4))) and		
		(((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
	ĺ	((427/256,258,261).CCLS.)		
]		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		1
		((359/652,653,900).CCLS.))	L	

32 18 ((microlens\$2 or (micro adj lens\$2) or USPAT; 2004/02 \$5lenslet) with ((diffus\$5 or interdiffus\$5 or mix\$3))) and (((427/508,510,511,553,558,595).CCLS.)	/19 09:34
interdiffus\$5 or mix\$3))) and	1
	3
1	j
((427/162,163.2,164).CCLS.)	
((427/256,258,261).CCLS.)	
((427/379,384,385.5).CCLS.)	
((427/407.1).CCLS.)	1
((347/1,6,11,40,54,56,68,102).CCLS.)	
((359/652,653,900).CCLS.)) 33 17 (((microlens\$2 or (micro adj lens\$2) or USPAT; 2004/02	/19 09:34
33 17 (((microlens\$2 or (micro adj lens\$2) or USPAT; 2004/02 \$5lenslet) with ((diffus\$5 or US-PGPUB	719 09.34
interdiffus\$5 or mix\$3))) and	
(((427/508,510,511,553,558,595).CCLS.)	
((427/308,310,311,333,338,333).CCLS.)	
((427/256,258,261).CCLS.) ((427/379,384,385.5).CCLS.)	
((427/407.1).CCLS.)	ļ
((347/1,6,11,40,54,56,68,102).CCLS.)	1
((359/652,653,900).CCLS.))) not	
(((microlens\$2 or (micro adj lens\$2) or	i
\$5lenslet) same ((cap or top or upper or	ļ
above) with (base or below or lower or	
bottom) with (index near2 refract\$4))) and	
(((427/508,510,511,553,558,595).CCLS.)	
((427/162,163.2,164).ccls.)	
((427/256,258,261).CCLS.)	
((427/379,384,385.5).CCLS.)	
((427/407.1).CCLS.)	
((347/1,6,11,40,54,56,68,102).CCLS.)	
((359/652,653,900).CCLS.)))	
34 24 ((microlens\$2 or (micro adj lens\$2) or USPAT; 2004/02	/19 09:58
\$5lenslet or microoptical\$2 or (micro adj US-PGPUB	
optical\$2)) same (gradient\$2 or gradial\$2	
or graded) same (inkjet\$4 or (ink adj	
jet\$4) or (bubble adj jet\$4) or print\$4 or	į
(drop near2 demand)))	
	2/19 09:37
\$5lenslet or microoptical\$2 or (micro adj US-PGPUB	
optical\$2)) same (gradient\$2 or gradial\$2	
or graded) same (inkjet\$4 or (ink adj	
<pre>jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) not ((microlens\$2</pre>	
or (micro adj lens\$2) or \$5lenslet) same	
(gradient\$2 or gradial\$2 or graded) same	
(inkjet\$4 or (ink adj jet\$4) or (bubble	
adj jet\$4) or print\$4 or (drop near2	
demand))) and	
(((427/508,510,511,553,558,595).CCLS.)	
((427/162,163.2,164).CCLS.)	
((427/256,258,261).CCLS.)	
((427/379,384,385.5).CCLS.)	
((427/407.1).CCLS.)	
((347/1,6,11,40,54,56,68,102).CCLS.)	
((359/652,653,900).CCLS.)))	
	/19 09:39
\$5lenslet or microoptical\$2 or (micro adj US-PGPUB	
optical\$2)) same (GRIN or AGRIN) same	
(inkjet\$4 or (ink adj jet\$4) or (bubble	
adj jet\$4) or print\$4 or (drop near2	
demand)))	

37	2	(((microlens\$2 or (micro adj lens\$2) or	USPAT;	2004/02/19	09:39
-		\$5lenslet or microoptical\$2 or (micro adj	US-PGPUB		- , , , ,
		optical\$2)) same (GRIN or AGRIN) same			
		(inkjet\$4 or (ink adj jet\$4) or (bubble			
		adj jet\$4) or print\$4 or (drop near2			
		demand))))) not (((microlens\$2 or (micro			
1		adj lens\$2) or \$5lenslet or microoptical\$2			
1		or (micro adj optical\$2)) same (gradient\$2			
		or gradial\$2 or graded) same (inkjet\$4 or			
		(ink adj jet\$4) or (bubble adj jet\$4) or			
1	i	print\$4 or (drop near2 demand)))) not			i
1		(((microlens\$2 or (micro adj lens\$2) or			
-		\$5lenslet) same (gradient\$2 or gradial\$2			
		or graded) same (inkjet\$4 or (ink adj			
		jet\$4) or (bubble adj jet\$4) or print\$4 or			
		(drop near2 demand))) and			
		(((427/508,510,511,553,558,595).CCLS.)			
		((427/162,163.2,164).CCLS.)			1
		((427/256,258,261).CCLS.)			
		((427/379,384,385.5).CCLS.)			
		((427/407.1).CCLS.)			
		((347/1,6,11,40,54,56,68,102).CCLS.)			
		((359/652,653,900).CCLS.))))			
38	11	((microlens\$2 or (micro adj lens\$2) or	USPAT;	2004/02/19	10:37
		\$5lenslet or microoptic\$3 or (micro adj	US-PGPUB		
		optic\$3)) same ((differ\$4 or vary\$3 or			
		varies or first or second or higher or			
		lower or greater or lesser or distribut\$4			
		or gradient or gradiant or axial\$2) near4			
		(index near2 refract\$4)) same (inkjet\$4 or			
		(ink adj jet\$4) or (bubble adj jet\$4) or			
20	276	print\$4 or (drop near2 demand)))	пораш.	2004/02/10	00-42
39	276	((lens\$2) same (gradient\$2 or gradial\$2 or	USPAT;	2004/02/19	09:43
		graded or GRIN or AGRIN) same (inkjet\$4 or	US-PGPUB		
		(ink adj jet\$4) or (bubble adj jet\$4) or			
		<pre>print\$4 or (drop near2 demand)))</pre>			

40	224	(((lens\$2) same (gradient\$2 or gradial\$2	USPAT;	2004/02/19 09:48
10	224	or graded or GRIN or AGRIN) same (inkjet\$4	US-PGPUB	-301, 52, 13 63.46
		or (ink adj jet\$4) or (bubble adj jet\$4)		
		or print\$4 or (drop near2 demand))))) not		
	İ	((((lens\$2) same (gradient\$2 or gradial\$2		
		or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand))) and		
		(((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.))) or ((((lens\$2) same (gradient\$2 or gradial\$2 or graded)		
		same (inkjet\$4 or (ink adj jet\$4) or		
		(bubble adj jet\$4) or print\$4 or (drop		
		near2 demand))) and		
		(((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.)		*
		((427/379,384,385.5).CCLS.) ((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.))) not		
		(((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet) same (gradient\$2 or gradial\$2		
		or graded) same (inkjet\$4 or (ink adj		
		jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand))) and (((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
		((427/256, 258, 261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)))) or		
		(((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet or microoptical\$2 or (micro adj optical\$2)) same (gradient\$2 or gradial\$2		
		or graded) same (inkjet\$4 or (ink adj		
		jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand)))) or (((microlens\$2		
		or (micro adj lens\$2) or \$5lenslet or	1	
		microoptical\$2 or (micro adj optical\$2))		
		same (GRIN or AGRIN) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) or		
		(((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet or microoptic\$3 or (micro adj	1	
		optic\$3)) same ((differ\$4 or vary\$3 or	1	
		varies or first or second or higher or		
		lower or greater or lesser or distribut\$4		
		or gradient or gradiant or axial\$2) near4		
		(index near2 refract\$4)) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or		
		print\$4 or (drop near2 demand)))))		
41	130	((lens\$2) same ((differ\$4 or vary\$3 or	USPAT;	2004/02/19 09:48
		varies or first or second or higher or	US-PGPUB	
		lower or greater or lesser or distribut\$4	1	
		or gradient or gradiant or axial\$2) near4	1	
		(index near2 refract\$4)) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		
	L	<pre>print\$4 or (drop near2 demand)))</pre>	1	

42	120	(((lens\$2) same ((differ\$4 or vary\$3 or	USPAT;	2004/02/19 09:48
		varies or first or second or higher or	US-PGPUB	-301,02,13 03.40
		lower or greater or lesser or distribut\$4		
		or gradient or gradiant or axial\$2) near4		
		(index near2 refract\$4)) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		
		print\$4 or (drop near2 demand)))) not		
		((((lens\$2) same (gradient\$2 or gradial\$2		
		or graded) same (inkjet\$4 or (ink adj		1
		jet\$4) or (bubble adj jet\$4) or print\$4 or		
ļ		(drop near2 demand))) and	İ	1
		(((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.)		
ļ		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.))) or (((lens\$2)		
ł		same (gradient\$2 or gradial\$2 or graded)		
		same (inkjet\$4 or (ink adj jet\$4) or		
		(bubble adj jet\$4) or print\$4 or (drop		
		near2 demand))) and		
		(((427/508,510,511,553,558,595).CCLS.)		i i
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.))) not		
		(((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet) same (gradient\$2 or gradial\$2		
		or graded) same (inkjet\$4 or (ink adj		
		jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand))) and		
		(((427/508,510,511,553,558,595).CCLS.)		
	i	((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
	İ	((359/652,653,900).CCLS.)))) or		
	l	(((microlens\$2 or (micro adj lens\$2) or		
	l	\$5lenslet or microoptical\$2 or (micro adj		
		optical\$2)) same (gradient\$2 or gradial\$2		
		or graded) same (inkjet\$4 or (ink adj		
		jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand)))) or (((microlens\$2		
		or (micro adj lens\$2) or \$5lenslet or		
		microoptical\$2 or (micro adj optical\$2))		
		same (GRIN or AGRIN) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		
		print\$4 or (drop near2 demand)))) or		
		(((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet or microoptic\$3 or (micro adj		
		optic\$3)) same ((differ\$4 or vary\$3 or		
		varies or first or second or higher or		
		lower or greater or lesser or distribut\$4		
		or gradient or gradiant or axial\$2) near4		
		(index near2 refract\$4)) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		
		print\$4 or (drop near2 demand)))))		
		r, r or tarop mare demand/////		I

varies or first or second or higher or lower or greator to lesser or distribut54 or gradient or gradient or skial\$2) near4 (index nea2 refract\$4) sems (shiyet\$4 or print54 or disk add) jet\$4 or (ink add) jet\$4 or (ink add) jet\$4 or print54 or (ink add) jet\$4) or print54 or (drop near2 demand)) and jet\$4 or graded) sems (ink)et\$4 or (ink ad) jet\$4 or (ink ad) jet\$4 or (ink ad) jet\$4 or (ink) add) intext of the bubble add jet\$4 or print54 or (drop near2 demand)) and ((427/508, 210.511, 153.53.55, 555).CCLS.) ((427/408, 210.511, 153.53.55, 555).CCLS.) ((427/407.1).CCLS.) ((437/407.1).CCLS.) ((437/407	43	97 ((((lens\$2) same ((differ\$4 or vary\$3 or	USPAT;	2004/02/19 09:48
lower or greater or lessers or distribut\$4 or gradient or gradient or exclais?2 near4 (index near2 refract\$41) same (ink;et\$4 or (ink ad) jet\$4) or (bubble ad) jet\$4) or print\$4 or (drop near2 demand))) not or graded same (ink)et\$4 or (ink ad) jet\$4) or (bubble ad) jet\$4) or print\$4 or (drop near2 demand)) and ((427/508,510,511,553,558,595).CCLS.) ((427/162,1852,164).CCLS.) ((427/407,11).CCLS.) ((427/407,11).CCLS.) ((437/14,6,11,40,54,56,69,102).CCLS.) ((437/14,6,11,40,54,56,69,102).CCLS.) ((437/128,128).S.) ((437/14,6,11,40,54,56,69,102).CCLS.) ((437/128,130,511,533,558,555).CCLS.) ((427/128,130,511,533,558,555).CCLS.) ((427/128,130,511,533,558,555).CCLS.) ((427/128,130,511,533,558,555).CCLS.) ((427/128,130,511,611,533,558,555).CCLS.) ((427/128,130,511,611,533,558,555).CCLS.) ((427/128,130,511,611,531,558,555).CCLS.) ((427/139,343,385.5).CCLS.) ((427/139,343,385.5).CCLS.) ((427/139,130,511,611,531,558,555).CCLS.) ((427/139,130,511,611,531,558,555).CCLS.) ((427/139,130,511,531,558,555).CCLS.) ((427/139,130,511,531,551,558,555).CCLS.) ((427/139,130,511,551,551,558,555).CCLS.) ((427/139,130,511,551,551,558,555).CCLS.) ((427/139,130,511,551,551,558,555).CCLS.) ((427/139,130,511,551,551,558,555).CCLS.) ((427/139,130,511,551,551,558,555).CCLS.) ((427/139,130,511,551,551,558,555).CCLS.) ((427/139,130,511,551,551,551,551,551,551,551,551,55	20	varies or first or second or higher or	·	
(index near2 refract\$41) same (ink)et\$4 or (ink adj jet\$4) or print\$4 or (drop near2 demand))) not ((((lens\$2) same (gradient\$2) or gradient\$2) or gradient\$2 or gradient\$2 or gradient\$2 or gradient\$2 or gradient\$2 or print\$4 or (drop near2 demand)) and (drop near2 demand)) and (((427/508,510,511,553,558,959.CLS.) ((427/126,163.2,164).CLS.) ((427/256,258,261).CLS.); ((427/256,258,261).CLS.); ((427/379,384,385.5).CLS.) ((427/126,163.2,164).CLS.) ((427/126,163.2,164).CLS.)) ((359/626,553.900).CCS.)) or (((lens\$2) same (gradient\$2 or gradient\$2 or graded) same (ink)et\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or (bubble adj jet\$4) ar print\$4 or (drop near2 demand)) and (((427/506,510,511,535,555).CLS.) ((427/308,510,511,535).ES.) (CLS.) ((427/308,384,385.5).CLS.) ((427/308,384,385.5).CLS.) ((427/308,384,385.5).CLS.) ((427/308,258,261).CLS.) ((427/256,258,261).CLS.) ((427/256,258,261).CLS.) ((427/256,258,261).CLS.) ((427/256,258,261).CLS.) ((427/256,258,261).CLS.) ((427/256,258,261).CLS.) ((427/256,258,261).CLS.) ((427/407.1).CLS.) ((427/256,258,261).CLS.)) ((427/407.1).CLS.) ((427/407.		lower or greater or lesser or distribut\$4		
(ink adj jetš4) or (bubble adj jetš4) or printš4 or (drop near2 demand))) not ((((lens\$2) same (gradient\$2 or gradia1\$2 or				
prints4 or (drop near2 demand)))) not ((((ens82) same (gradien\$2 or gradial\$2 or graded) same (ink)et\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) and (dr27/182,1632,1464).CLLS.) ((427/182,1632,1464).CLLS.) ((427/182,1632,1464).CLLS.) ((427/187,1632,1464).CLLS.) ((427/187,1632,1640).CLLS.) ((427/187,1632,1640).CLLS.) ((427/187,1641,1640).CLLS.) ((3359/622,653,900).CLLS.))) or ((((lens\$2) same (gradient\$2 or graded) same (ink)et\$4 or (ink adj jet\$4) or bear2 demand)) and ((427/508,530,531,531,553,588,595).CLLS.) ((427/508,530,531,531,553,588,595).CLLS.) ((427/508,530,531,531,553,588,595).CLLS.) ((427/508,530,531,531,532,588,595).CLLS.) ((427/508,530,531,531,535,588,595).CLLS.) ((427/508,530,531,531,535,588,595).CLLS.) ((427/508,530,531,531,535,588,595).CLLS.) ((427/508,530,531,531,535,588,595).CLLS.) ((427/508,530,531,531,535,588,595).CLLS.) ((427/507,531,531,535,588,531,531,531,531,531,531,531,531,531,531				
(((((1477)39, 34, 345, 55, 65, 102), CCLS.) (((327/39, 34, 345, 55), CCLS.) (((277/39, 348, 345, 55), CCLS.) (((277/39, 348, 345, 55), CCLS.) (((277/39, 348, 345, 55), CCLS.) (((347/1,6,11,140,54,56,68,102), CCLS.) (((359/62,633,900), CCLS.)))) or (((((lens2)) same ((radiens2) or gradial82 or graded) same (inkjet84 or (ink adj jet84) or (bubble adj jet84)) or (bubble adj jet84), CCLS.) (((27/39, 348, 348, 55), CCLS.) (((27/39, 348, 348, 55), CCLS.) (((27/39, 348, 348, 55), CCLS.) (((27/39, 348, 348, 55), CCLS.) (((27/39, 348, 348, 55), CCLS.) (((27/39, 348, 348, 55), CCLS.) (((27/39, 348, 348, 55), CCLS.) (((27/39, 348, 348, 55), CCLS.) (((27/39, 348, 348, 55), CCLS.) (((27/39, 348, 348, 55), CCLS.) (((359/62, 653, 900), CCLS.)))) not ((((microlens2) or (micro adj lens\$2) or (((microlens2) or (micro adj lens\$2) or ((((27/39, 348, 348, 548, 548, 548)))) or print\$4 or ((((27/39, 348, 348, 548, 548, 548)))) or print\$4 or ((((27/39, 348, 348, 548, 548, 548)))) or print\$4 or ((((27/39, 348, 348, 548, 548, 548)))) or print\$4 or ((((27/39, 348, 348, 548, 548, 548)))) or print\$4 or ((((27/39, 348, 348, 548, 548, 548)))) or print\$4 or ((((27/398, 348, 348, 55), CCLS.) (((27/397, 3934, 348, 55), CCLS.))))) or ((((16)100000000000000000000000000000000		print\$4 or (drop near2 demand)))) not		
jet\$4 or (bubble adj jet\$4) or print\$4 or (drop near2 demand)) and (((427/508,510,511,553,558,95).CCLS.) ((427/7162,163,164).CCLS.) ((427/7256,258,261).CCLS.) ((427/7256,258,261).CCLS.) ((427/7256,258,261).CCLS.) ((427/7256,258,261).CCLS.) ((427/716,11,40,54,56,68,102).CCLS.) ((339/542,653,900).CCLS.)) or (((10sns\$2) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)) and ((427/508,310,511,525,558,595).CCLS.) ((427/407,11).CCLS.)		((((lens\$2) same (gradient\$2 or gradial\$2		
(drop near2 demand))) and (((427/508, 510, 511, 553, 558, 595). CCLS.) ((427/508, 510, 511, 553, 558, 595). CCLS.) ((427/508, 218, 621). CCLS.) ((427/379, 348, 348.5.). CCLS.) ((427/379, 348, 348.5.). CCLS.) ((427/379, 348, 348.5.). CCLS.) ((427/379, 348, 348.5.). CCLS.) ((1359/652, 653, 900). CCLS.))) or (((18ns\$2) same (inkyet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or (bubble adj jet\$4) or (bubble adj jet\$4) or (bubble adj jet\$4) or (bubble adj jet\$4) or (bubble adj jet\$4) or (ink adj jet\$4) or (ink adj jet\$4) or (ink adj jet\$4) or (ink adj jet\$4) or (ink adj jet\$4) or (ink adj jet\$4) or (ink adj jet\$4) or (ink adj jet\$4) or (bubble adj jet\$4) or (ink adj jet\$4) or (ink adj jet\$4) or (ink adj jet\$4) or (ink adj jet\$4) (ink adj jet\$4) (ink adj jet\$4) (ink adj jet\$4) or (ink ad				
(((427/150, 510, 511, 553, 558, 595).CCLS.) (((427/162, 163.2, 164).CCLS.) (((427/256, 258, 261).CCLS.) (((427/407.1).CCLS.) (((37/407.1).CCLS.) (((37/407.1).CCLS.) (((37/407.1).CCLS.) (((37/407.1).CCLS.) (((359/652, 653, 900).CCLS.))) or (((((lensS2)) same (gradient2s or gradialt2 or graded) same (ink)et-84 or (ink adj set-84) or heart 2 demand)) and (((427/508, 510, 511, 553, 558, 555).CCLS.) (((427/407.1).CCLS.) (((427/407.1).CCLS.) (((427/407.1).CCLS.) (((427/407.1).CCLS.) (((427/407.1).CCLS.) (((427/407.1).CCLS.) (((337)9.694, 385.5).CCLS.)) (((337)9.692, 653, 900).CCLS.))) not ((((incrolens\$2 or (micro adj lens\$2) or \$51enslet) same (gradient\$2 or gradialt\$2 or graded) same (ink)et-84 or (ink) adj set-84) or ((bubble adj jet-84) or print\$4 or (((427/407.1).CCLS.)) (((427/407.1).CCLS.) (((427/407.808, 510.511, 553, 558, 555).CCLS.) (((427/407.808, 510.511, 553, 558, 555).CCLS.) (((427/407.808, 510.511, 553, 558, 555).CCLS.) (((427/407.1).CCLS.) (((427/407.1).CCLS.)) (((427/407.1).CCLS.)) (((437/407.1).CCLS.)) (((437/407.1).CCLS.)) (((337/6, 61, 11, 40, 54, 56, 68, 102).CCLS.) (((337/6, 61, 11, 40, 54, 56, 68, 102).CCLS.) (((337/6, 61, 11, 40, 54, 56, 68, 102).CCLS.) (((347/6, 61, 102).CCLS.)) (((347/16, 61, 10				
((427/162, 163.2, 164). CCLS.) ((427/236, 258, 261). CCLS.) ((427/379, 384, 385.5). CCLS.) ((427/407.1). CCLS.) ((347/16, 6, 11, 40, 54, 56, 68, 102). CCLS.) ((339/562, 653, 900). CCLS.))) or ((((lensS2) same (gradients2 or gradials2 or graded) same (ink)ets4 or (ink adj jets4) or (bubble adj jets4) or prints4 or (drop near2 demend))) and (((427/256, 258, 261). CCLS.) ((427/256, 258, 261). CCLS.) ((427/276, 258, 261). CCLS.) ((427/407.1). CCLS.) ((427/407.1). CCLS.) ((337/16, 11, 40, 54, 56, 68, 102). CCLS.) ((337/16, 11, 40, 54, 56, 68, 102). CCLS.) ((347/16, 11, 40, 54, 56, 68, 102). CCLS.) ((10				
((427/407.), (1,40,54,56,68,102).CCLS.) ((347/40,61,40,54,56,68,102).CCLS.) ((359/652,653,300).CCLS.))) or ((((lens\$2)) same (gradient\$2 or gradient\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (hubble adj jet\$4) or print\$4 or (drop near2 demand)) and (((427/508,300,511,556.58,555).CCLS.) ((427/308,300,511,556.58,555).CCLS.) ((427/308,300,511,556.58,555).CCLS.) ((427/309,384,385.5).CCLS.) ((427/309,384,385.5).CCLS.) ((427/407.11,611,40,54,56,68,102).CCLS.) ((359/652,553,900).CCLS.))) not (((microlens\$2 or (micro adj lens\$2) or \$5ienslet) same (gradient\$2 or gradient\$2 or gradient\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) and (((427/308,310,511,555,558,595).CCLS.) ((427/162,163,2,164).CCLS.) ((427/308,308,261).CCLS.) ((427/308,308,261).CCLS.) ((427/308,308,261).CCLS.) ((427/308,308,261).CCLS.) ((427/308,308,261).CCLS.) ((427/308,308,261).CCLS.))) or ((inicrolens\$2 or (micro adj lens\$2) or \$5ienslet or microoptical\$2 or (micro adj jet\$4) or print\$4 or (drop near2 demand))) or ((microlens\$2 or gradient\$2 or spint\$4 or (drop near2 demand))) or ((inicrolens\$2 or (micro adj jet\$4) or (bubble adj jet\$4) or (bubble adj jet\$4) or (bubble adj jet\$4) or (bubble adj jet\$4) or (micro adj jet\$4) or (micro adj jet\$4) or (micro adj jet\$4) or (micro adj jet\$4) or (micro adj jet\$4) or print\$4 or (drop near2 demand))) or ((inicrolens\$2 or microoptical\$2) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) or ((inicrolens\$2 or microoptical\$2) same (inkjet\$4 or (ink adj jet\$4) or print\$4 or drop near2 demand))) not ((inicrolens\$2 or microoptical\$2) same (inkjet\$4 or (ink adj jet\$4) or print\$4 or drop near2 demand))) not ((inicrolens\$2) or microoptical\$2) same (inkjet\$4 or inkjet\$4 or (ink adj jet\$4) or print\$4 or drop near2 demand))) not ((inicrolens\$2) or gradient or gradient\$2 or gradient\$2 or gradient\$2 or gradient\$2 or gradient\$2 or gradie		((427/162,163.2,164).CCLS.)		
((427/407.1).CCLS.) ((359/652,653,900).CCLS.))) (((1(1ens\$2)) same (gradient\$2 or gradient\$2 or graded) same (inkjet84 or (ink adj jet84) or (thubble adj jet84) or (thubble adj jet84) or print\$4 or (drop near2 demand)) and (((427/508,501,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.) ((427/162,163.2,164).CCLS.) ((427/358,538,261).CCLS.) ((427/358,538,261).CCLS.) ((427/358,538,261).CCLS.) ((427/358,538,261).CCLS.) ((427/358,538,261).CCLS.) ((427/358,538,261).CCLS.) ((427/358,538,261).CCLS.) ((427/358,538,261).CCLS.) ((427/361,612,612).CCLS.) ((427/361,612,612).CCLS.) ((427/361,612,612).CCLS.) ((427/361,612,612).CCLS.) ((427/361,612,1612).CCLS.) ((427/362,1613,2164).CCLS.) ((427/362,613,2164).CCLS.) ((427/362,613,616).CCLS.))) or (((introlens2) or microoptical\$2 or (micro adj lens\$2) or \$51ens1et or microoptical\$2) same (gradient\$2 or gradial\$2 or gradient\$2 or gradial\$2 or microoptical\$2 or (micro adj lens\$2) or \$51ens1et or microoptical\$2 or (micro adj lens\$2) or \$51ens1et or microoptical\$2 or (micro adj lens\$2) or \$51ens1et or microoptical\$2 or (micro adj lens\$2) or \$51ens1et or microoptical\$2 or (micro adj lens\$2) or \$61ens1et or microoptical\$2 or (micro adj le				
((347/1,6,11,40,54,56,68,102).CCLS.) ((359/652,653),900).CCLS.))) or ((((lens\$2)) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4) or print\$4 or (drop near2 demand))) and (((427/508,510,511,553,558,595).CCLS.) ((427/162,632,2164).CCLS.) ((427/256,258,261).CCLS.) ((427/379,384,385.5).CCLS.) ((427/407,1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.) ((359/652,653,900).CCLS.)) not (((inicrolens\$2 or (micro adj lens\$2) or \$3lenslet) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)) and (((427/508,510,511,553,556,595).CCLS.) ((427/162,63,261,CCLS.) ((427/508,510,511,553,556,595).CCLS.) ((427/508,510,511,553,556,595).CCLS.) ((427/50,526,258,261).CCLS.) ((427/50,526,536,900).CCLS.))) or ((inicrolens\$2 or (micro adj lens\$2) or \$5lenslet or inicrooptical\$2 or (micro adj optical\$2)) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) or (((microlens\$2 or (inicrolens\$2 or (micro adj lens\$2) or \$5lenslet or inicrooptical\$2 or (micro adj optical\$2)) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) or (((inicrolens\$2 or (micro adj optical\$2)) same (GRIN or ACRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) or (((inicrolens\$2) or (micro adj lens\$2) or \$5lenslet or microoptical\$2 or (micro adj optical\$2)) same (GRIN or ACRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))))) or (((ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))))) or (((ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))))) or ((ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))))) or ((ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) or ((ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) or ((ink adj jet\$4)				
((1559/652, 653, 900).CCLS.))) or ((((lens2)) same (gradients2 or gradials2 or graded) same (inkjet84 or (ink adj jet84) or (bubble adj jet84) or print84 or (drop near2 demand))) and (((4277/508, 510, 511, 553, 558, 595).CCLS.) ((4277/52, 163.2, 164).CCLS.) ((4277/525, 528, 5261).CCLS.) ((4277/525, 528, 5261).CCLS.) ((4277/525, 528, 5261).CCLS.) ((4277/525, 528, 5261).CCLS.) ((4277/53), 384, 385.5).CCLS.) ((4277/62), 161, 161, 40, 54, 56, 68, 102).CCLS.) ((359/652, 653, 900).CCLS.)) not ((microlens22 or (nicro ad) lens2) or (imicrolens22 or (nicro ad) lens2) or (imicrolens22 or (nicro ad) lens2) or (compared to ad) ((1427/508, 510, 511, 553, 558, 595).CCLS.) ((4277/62, 163.2, 164).CCLS.) ((4277/508, 510, 511, 553, 558, 595).CCLS.) ((4277/62, 628, 261).CCLS.) ((4277/62, 628, 261).CCLS.) ((4277/62, 628, 261).CCLS.) ((4277/62, 63, 500).CCLS.)))) or (((microlens22) or microopticals2 or (micro ad) lens2) or \$51enslet or microopticals2 or (micro ad) lens2) or \$51enslet or microopticals2 or (micro ad) lens2) or \$51enslet or microopticals2 or (micro ad) poticals2)) same (gradients2 or gradials2) or (micro ad) jet84) or (bubble ad) jet84) or (bubble ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or print84 or (micro ad) jet84) or prin				
same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)) and (((4277/508, 510, 511, 553, 558, 595).CCLS.) ((4277/256, 258, 261).CCLS.) ((4277/256, 258, 261).CCLS.) ((4277/257, 3984, 385.5).CCLS.) ((4277/379, 384, 385.5).CCLS.) ((4277/379, 384, 385.5).CCLS.) ((4277/379, 384, 385.5).CCLS.) ((359/652, 653, 900).CCLS.)) not (((microlens\$2 or (micro adj lens\$2) or \$5lenslet) same (gradient\$2 or gradials\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or print\$4 or (drop near2 demand))) and (((4277/508, 510, 511, 553, 558, 595).CCLS.) ((4277/508, 510, 511, 553, 558, 595).CCLS.) ((4277/508, 510, 511, 553, 558, 595).CCLS.) ((4277/61, 6.11, 40, 54, 56, 68, 102).CCLS.) ((4277/379, 384, 385.5).CCLS.) ((4277/379, 384, 385.5).CCLS.) ((3377/1, 6.11, 40, 54, 56, 68, 102).CCLS.) ((3377/1, 6.11, 40, 54, 56, 68, 102).CCLS.) ((3377/1, 6.11, 40, 54, 56, 68, 102).CCLS.) ((3377/16, 511, 523, 500).CCLS.)))) or (((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptical\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) or (((microlens\$2 or (micro adj optical\$2)) same (same (inkjet\$4 or (ink adj jet\$4) or (microlens\$2 or (micro adj optical\$2)) same (same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) or ((ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) or ((ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) in or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) in or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) in or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) in or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)) amd (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or		((359/652,653,900).CCLS.))) or ((((lens\$2)		
(bubble adj jet\$4) or print\$4 or (drop near2 demandh)) and ((4277/508,510,511,553,558,595).CCLS.) ((427/162,163,2,164).CCLS.) ((427/256,256,261).CCLS.) ((427/379,384,385.5).CCLS.) ((427/379,384,385.5).CCLS.) ((427/407.1).CCLS.) ((359/652,653,900).CCLS.)) not ((imicrolens\$2 or finite and interest or gradient\$2 or gradiant\$2 or gradient\$2 or direction and ((imicrolens\$2,558,558,559).CCLS.) ((imicrolens\$2,558,558,559).CCLS.) ((imicrolens\$2,558,681,0511,553,558,559).CCLS.) ((imicrolens\$2,562,261).CCLS.) ((imicrolens\$2,562,261).CCLS.) ((imicrolens\$2,562,261).CCLS.) ((imicrolens\$2,562,261).CCLS.) ((imicrolens\$2,562,261).CCLS.) ((imicrolens\$2,562,261).CCLS.) ((imicrolens\$2 or micro adj lens\$2) or \$51enslet or microoptical\$2 or (micro adj optical\$2)) same (gradient\$2 or gradiant\$2 or gradient\$2 or gradiant\$2 or gradient\$2 or gradiant\$2 or gradient\$2 or				
near2 demand))) and (((427/508,510,511,553,558,595).CCLS.) ((427/256,265,261).CCLS.) ((427/256,265,261).CCLS.) ((427/257,9384,385.5).CCLS.) ((427/379,384,385.5).CCLS.) ((427/379,384,385.5).CCLS.) ((337/1,6,11,40,54,56,68,102).CCLS.) ((337/1,6,11,40,54,56,68,102).CCLS.) ((359/652,653,900).CCLS.))) not (((microlens\$2 or (micro adj lens\$2) or \$5lenslet) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or print\$4 or (drop near2 demand)) and ((427/508,510,511,553,558,595).CCLS.) ((427/256,258,261).CCLS.) ((427/407,10,511,553,558,595).CCLS.) ((427/407,11).CCLS.) ((427/407,11).CCLS.) ((427/407,11).CCLS.) ((439/622,653,900).CCLS.)))) or (((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptical\$2 or (micro adj optical\$2)) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or print\$4 or (drop near2 demand))) or (((microlens\$2 or (micro adj lens\$2)) or (micro adj lens\$2) or silenslet or microoptical\$2 or silenslet or microoptical\$2 or (ink adj jet\$4) or print\$4 or (forp near2 demand))) or (((microlens\$2 or (micro adj phical\$2)) same (GRIN or GRIN) same (inkjet\$4 or (ink adj jet\$4) or print\$4 or (forp near2 demand))) or (((microlens\$2 or microoptical\$2) or silenslet or microoptical\$2 or gradient\$2 or gradial\$2 or gradient\$2 or gradient\$2 or gradial\$2 or gradient\$2 or gradial\$2 or gradient\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) not (((ines\$2) same (gradient\$2 or gradial\$2 or gradient\$2 or gradial\$2 or gradial\$2 or gradient\$2 or gradial\$2 or				
((427/162,163,2,164),CCLS.) ((427/162,658,261),CCLS.) ((427/407,11),CCLS.) ((427/407,11),CCLS.) ((339/652,653,900),CCLS.))) not ((timicrolens20 or (micro adj lens52) or S5lenslet) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demandh)) and (((427/508,510,511,553,558,595),CCLS.) ((427/162,163,2,164),CCLS.) ((427/162,65,2,164),CCLS.) ((427/508,510,511,553,558,595),CCLS.) ((427/162,163,2,164),CCLS.) ((427/407,13),CCLS.) ((427/407,11),CCLS.) ((339/652,653,900),CCLS.)))) or ((imicrolens20 or (micro adj lens52) or S5lenslet or microoptical\$2 or (micro adj optical\$2)) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) or (((microlens52) or (micro adj lens\$2) or (s5lens1et or microoptical\$2) or (s5lens1et or microoptical\$2) or (s5lens1et or microoptical\$2) or (s5lens1et or microoptical\$2) or (micro adj lens\$2) or S5lenslet or microoptical\$2 or (s5lens1et or microoptical\$2) or (s6lens2) or (drop near2 demand))) or (((microlens52) or (micro adj lens\$2) or s5lenslet or microoptical\$2 or (s5lens1et or microoptical\$2) or (micro adj lens\$2) or S5lenslet or microoptical\$2 or (s5lens1et or microoptical\$2) or (s6lens2) or s6lens1et or microoptical\$2 or (s6lens4) or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) or (((microlens\$2 or (micro adj lens\$2) or S5lenslet or microoptical\$2 or (micro adj optic\$3)) same (s6lifer\$4 or vary\$3 or varies or first or second or higher or lower or greater or lesser or distribut\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) not (((elens\$2) ame (gradient\$2 or gradial\$2 or graded or GRIN or AGRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) not (((elens\$2) same (gradient\$2 or gradial\$2 or graded or GRIN or AGRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) not ((drop near2 demand)) and (
((427/356,258,261).CCLS.) ((427/379,384,385.5).CCLS.) ((427/379,384,385.5).CCLS.) ((359/652,653,900).CCLS.)) not (((microlens\$2 or micro adj lens\$2) or \$5lenslet) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) and (((427/508,158,251).CCLS.) ((427/162,163.2,164).CCLS.) ((427/379,384,385.5).CCLS.) ((427/379,384,385.5).CCLS.) ((427/379,384,385.5).CCLS.) ((347/4,6,11,40,54,56,68,102).CCLS.) ((359/652,653,900).CCLS.)))) or (((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptical\$2 or (micro adj optical\$2)) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) or (((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptical\$2 or (micro adj optical\$2)) same (GRIN or AGRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) or (((microlens\$2 or (micro adj optical\$2)) same (GRIN or AGRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) or (((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptic3 or (micro adj optic3)) same ((differ\$4 or vary\$3 or varies or first or second or higher or lower or greater or lesser or distribut\$4 or gradient or gradiant or axial\$2) near4 (index near2 refract\$4)) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) not ((((lens\$2) same (gradient\$2 or gradial\$2 or graded or GRIN or AGRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) not ((((lens\$2) same (gradient\$2 or gradial\$2 or graded or GRIN or AGRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) not ((((lens\$2) same (gradient\$2 or gradial\$2 or graded or GRIN or AGRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) not (((2477508,58,558,559,550).CCLS.) ((427762,58,58,558,550).CCLS.)				,
((427/497.1).CCLS.) ((427/407.1).CCLS.) ((347/L,6,11,40,54,56,68,102).CCLS.) ((359/652,653,900).CCLS.))) not (((microlens\$2 or (micro adj lens\$2) or \$5lenslet) same (gradient\$2 or gradia1\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) and (((427/508,510,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.) ((427/379,384,385.5).CCLS.) ((427/379,384,385.5).CCLS.) ((427/379,384,385.5).CCLS.) ((359/652,653,900).CCLS.)))) or ((microlens\$2 or micro adj lens\$2) or \$5lenslet or microoptica1\$2 or (micro adj optica1\$2)) same (gradient\$2 or gradia1\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) or (((microlens\$2) or (micro adj lens\$2) or \$5lenslet or microoptica1\$2 or (micro adj jet\$4) or print\$4 or (drop near2 demand))) or ((ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) or (((microlens\$2 or micro adj optica1\$2)) same (GRIN or AGRIN) same (inkjet\$4 or print\$4 or (drop near2 demand))) or (((microlens\$2 or micro adj optica1\$2)) same (or near2 demand))) or ((microlens\$2 or micro adj optica1\$2) or silenslet or microoptic\$3 or (micro adj optic\$3)) same ((differ\$4 or vary\$3 or varies or first or second or higher or lower or greater or lesser or distribut\$4 or gradient or gradiant or axia1\$2) near4 (index near2 refract\$4) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))))) not ((((lens\$2)) same (gradient\$2 or gradia1\$2 or graded or GRIN or AGRIN) same (inkjet\$4 or print\$4 or (drop near2 demand)))) not ((((lens\$2)) same (gradient\$2 or gradia1\$2 or graded or GRIN or AGRIN) same (inkjet\$4 or print\$4 or (drop near2 demand))) not ((((lens\$2)) same (gradient\$2 or gradia1\$2 or graded or GRIN or AGRIN) same (inkjet\$4 or print\$4 or (drop near2 demand))) not ((((lens\$2)) same (gradient\$2 or gradia1\$2 or graded or GRIN or AGRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or (ink adj jet\$4) or print\$4 or (incoreas) same (gradient\$2 or gradient\$2 or				(4)
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or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) or (((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptical\$2 or (micro adj optical\$2)) same (GRIN or AGRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) or ((incrolens\$2 or (micro adj lens\$2) or \$5lenslet or microoptic\$3 or (micro adj optic\$3)) same ((differ\$4 or vary\$3 or varies or first or second or higher or lower or greater or lesser or distribut\$4 or gradient or gradiant or axial\$2) near4 (index near2 refract\$4)) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))))) not ((((lens\$2) same (gradient\$2 or gradial\$2 or graded or GRIN or AGRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) not ((((lens\$2) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) and (((277/508,510,511,553,558,595).CCLS.) ((427/162,163,2,164),CCLS.) ((427/256,258,261).CCLS.) ((427/256,258,261).CCLS.) ((427/256,258,261).CCLS.)				
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or print\$4 or (drop near2 demand)))) not		or graded or GRIN or AGRIN) same (inkjet\$4		
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or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) and (((427/508,510,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.) ((427/256,258,261).CCLS.) ((427/27/279,384,385.5).CCLS.) earch History 2/19/427/41054313 (MS.) Page 9				
(drop near2 demand))) and (((427/508,510,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.) ((427/256,258,261).CCLS.) ((427/256,258,261).CCLS.) earch History 2/19/40/1/40/5431 (MS.) Page 9		or graded) same (inkjet\$4 or (ink adj		
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((427/162,163.2,164).CCLS.) ((427/256,258,261).CCLS.) (427/379,384,385.5).CCLS.) earch History 2/19/407/4053 Page 9				
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44	407	((microlens\$2 or (micro adj lens\$2) or	USPAT;	2004/02/19 09:51
		\$5lenslet or microoptical or (micro adj	US-PGPUB	
		optical\$3)) with (gradient\$2 or gradial\$2		
		or GRIN or AGRIN))		
45	124	(((microlens\$2 or (micro adj lens\$2) or	USPAT;	2004/02/19 10:02
		\$5lenslet or microoptical or (micro adj	US-PGPUB	
		optical\$3)) with (gradient\$2 or gradial\$2		
		or GRIN or AGRIN))) and (print\$3 or		
		inkjet\$4 or (ink adj jet\$4) or (bubble adj		
		jet\$4) or (drop near2 demand))		·

16	110	((((microlens\$2 or (micro adj lens\$2) or	USPAT;	2004/02/19 09:52
46	118	\$5lenslet or microoptical or (micro adj	US-PGPUB	2001/02/15 05:52
		optical\$3)) with (gradient\$2 or gradial\$2		
į		or GRIN or AGRIN))) and (print\$3 or		
		inkjet\$4 or (ink adj jet\$4) or (bubble adj		1
		jet\$4) or (drop near2 demand))) not		
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		varies or first or second or higher or		
		lower or greater or lesser or distribut\$4		
		or gradient or gradiant or axial\$2) near4 (index near2 refract\$4)) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		
		print\$4 or (drop near2 demand)))) or		
		((((lens\$2) same ((differ\$4 or vary\$3 or		
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		or gradient or gradiant or axial\$2) near4		
		(index near2 refract\$4)) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		
		<pre>print\$4 or (drop near2 demand)))) not ((((lens\$2) same (gradient\$2 or gradial\$2</pre>		
		or graded) same (inkjet\$4 or (ink adj		
		jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand))) and		
		(((427/508,510,511,553,558,595).CCLS.)	}	
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.) ((359/652,653,900).CCLS.))) or ((((lens\$2)		
		same (gradient\$2 or gradial\$2 or graded)		
		same (inkjet\$4 or (ink adj jet\$4) or	1	
		(bubble adj jet\$4) or print\$4 or (drop		
		near2 demand))) and		
		(((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.) ((427/379,384,385.5).CCLS.)		
		((427/379,364,363.3).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.))) not	1	
		(((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet) same (gradient\$2 or gradial\$2		
		or graded) same (inkjet\$4 or (ink adj		
		jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand))) and (((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)))) or		
Ì		(((microlens\$2 or (micro adj lens\$2) or \$51enslet or microoptical\$2 or (micro adj		
		optical\$2)) same (gradient\$2 or gradial\$2		
		or graded) same (inkjet\$4 or (ink adj		
		jet\$4) or (bubble adj jet\$4) or print\$4 or		
	-	(drop near2 demand)))) or (((microlens\$2		
		or (micro adj lens\$2) or \$5lenslet or		
		microoptical\$2 or (micro adj optical\$2))		
		same (GRIN or AGRIN) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) or		
		(((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet or microoptic\$3 or (micro adj		
		optic\$3)) same ((differ\$4 or vary\$3 or		
		varies or first or second or higher or		
		lower or greater or lesser or distribut\$4		
		or gradient or gradiant or axial\$2) near4		
		(index near2 refract\$4)) same (inkjet\$4 or		
	rv 2	(inck adj jets4) or (hubble adj jets4) or prints4 or (drop near2 demand)))))))		
Bearch Histon	-1 -	Thrints4 of (drop nearz demandi) (1)		

	T 201	1 //wi ===1 === (2 == /mis ==); 2	Hanne	10004/00/12
47	291	((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptical\$3 or (micro adj optical\$3)) with (print\$3 or inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or (drop near2 demand)))	USPAT; US-PGPUB	2004/02/19 09:57
48	69	(((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptical\$3 or (micro adj optical\$3)) with (print\$3 or inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or (drop near2 demand)))) and (GRIN or AGRIN or graded or gradient or gradiant or gradial\$3)	USPAT; US-PGPUB	2004/02/19 09:57
49	58	((((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptical\$3 or (micro adj optical\$3)) with (print\$3 or inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or (drop near2 demand))) and (GRIN or AGRIN or graded or gradient or gradiant or gradial\$3)) not (((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptical\$2 or (micro adj optical\$2)) same (gradient\$2 or gradial\$2 or graded) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) or (((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptical\$2 or (micro adj optical\$2)) same (GRIN or AGRIN) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))))	USPAT; US-PGPUB	2004/02/19 09:58
50	665	(microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptical\$2 or (micro adj optical\$2)) same ((differ\$4 or vary\$3 or varies or first or second or higher or lower or greater or lesser or distribut\$4 or gradient or gradiant or axial\$2) near4 (index near2 refract\$4))	USPAT; US-PGPUB	2004/02/19 10:02
51	170	((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptical\$2 or (micro adj optical\$2)) same ((differ\$4 or vary\$3 or varies or first or second or higher or lower or greater or lesser or distribut\$4 or gradient or gradiant or axial\$2) near4 (index near2 refract\$4))) and (print\$3 or inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or (drop near2 demand))	USPAT; US-PGPUB	2004/02/19 10:02

52	121	(((microlens\$2 or (micro adj lens\$2) or	USPAT;	2004/02/19 10:03
12	121	\$51enslet or microoptical\$2 or (micro adj	US-PGPUB	
		optical\$2)) same ((differ\$4 or vary\$3 or		
		varies or first or second or higher or lower or greater or lesser or distribut\$4		
		or gradient or gradiant or axial\$2) near4		
		(index near2 refract\$4))) and (print\$3 or		
		inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or (drop near2 demand))) not		
		(((((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet or microoptical or (micro adj		
		optical\$3)) with (gradient\$2 or gradial\$2 or GRIN or AGRIN))) and (print\$3 or		
		inkjet\$4 or (ink adj jet\$4) or (bubble adj		
		jet\$4) or (drop near2 demand))) or		
		(((((microlens\$2 or (micro adj lens\$2) or		
		\$51enslet or microoptical or (micro adj optical\$3)) with (gradient\$2 or gradial\$2		
		or GRIN or AGRIN))) and (print\$3 or		
		inkjet\$4 or (ink adj jet\$4) or (bubble adj		
		<pre>jet\$4) or (drop near2 demand))) not ((((lens\$2) same ((differ\$4 or vary\$3 or</pre>		
		varies or first or second or higher or		
		lower or greater or lesser or distribut\$4		
		or gradient or gradiant or axial\$2) near4 (index near2 refract\$4)) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		
		print\$4 or (drop near2 demand)))) or		
		((((lens\$2) same ((differ\$4 or vary\$3 or varies or first or second or higher or		
		lower or greater or lesser or distribut\$4		
		or gradient or gradiant or axial\$2) near4		
		(index near2 refract\$4)) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))) not		
		((((lens\$2) same (gradient\$2 or gradial\$2		
		or graded) same (inkjet\$4 or (ink adj		
		jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))) and		
		(((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.) ((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.))) or ((((lens\$2) same (gradient\$2 or gradial\$2 or graded)		
		same (gradient 2 or gradian 2 or graded)		
j		(bubble adj jet\$4) or print\$4 or (drop		
		near2 demand))) and (((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.) ((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.))) not		
		(((microlens\$2 or (micro adj lens\$2) or		
		\$51enslet) same (gradient\$2 or gradia1\$2 or graded) same (inkjet\$4 or (ink adj		
		jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand))) and		
		(((427/508,510,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.)))) or		
		(((microlens\$2 or (micro adj lens\$2) or		
		\$51enslet or microoptical\$2 or (micro adjoptical\$2)) same (gradient\$2 or gradial\$2		
Coarch II-	otor: 3	organically, same (gradiency) or gradially, or (ink adj		
Search Hi	-	or, graded), same (inkjets4 or (ink adj jets4) or (bubble adj jets4) or print\$4 or		
C: \APPS\E	USI /MOIKBPo	CORTOP 782225 designd)))) or ((microlens\$2		
1	I		I	1

	T		110 D D M	T 0 0 0 4 / 0 0 / 1 0 4 5 5 5 7
53	21	((microlens\$2 or (micro adj lens\$2) or	USPAT;	2004/02/19 10:10
		\$5lenslet or (microoptic\$3) or (micro adj	US-PGPUB	
1		optic\$4)) same ((cap or top or upper or		
		above) with (base or below or lower or		
		bottom) with (diffus\$5 or interdiffus\$5 or		
		mix\$3)))		
54	20	','	USPAT;	2004/02/19 10:08
	ľ	\$5lenslet or (microoptic\$3) or (micro adj	US-PGPUB	
		optic\$4)) same ((cap or top or upper or		
		above) with (base or below or lower or		
		bottom) with (diffus\$5 or interdiffus\$5 or	İ	
		mix\$3)))) not ((((microlens\$2 or (micro		
		adj lens\$2) or \$5lenslet) same ((cap or		
		top or upper or above) with (base or below		
		or lower or bottom) with (diffus\$5 or		
		interdiffus\$5 or mix\$3))) and		
		(((427/508,510,511,553,558,595).CCLS.)		*
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.))) or		
		(((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet) same ((cap or top or upper or		
		above) with (base or below or lower or		
	İ	bottom) with (index near2 refract\$4))) and		
	1	(((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)	İ	
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.))))		
55	26		USPAT;	2004/02/19 10:09
	1	\$5lenslet or microoptic\$3 or (micro adj	US-PGPUB	2001/02/15 10.09
		optic\$4)) same ((cap or top or upper or	00 10100	
		above) with (base or below or lower or		
		bottom) with (index near2 refract\$4)))		
	L	boccom, with (index hears refract(4)))		<u> </u>

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		1//	HCDAM.	2004/02/10 10:00
56	25	(((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptic\$3 or (micro adj	USPAT; US-PGPUB	2004/02/19 10:09
		optic\$4)) same ((cap or top or upper or	US EGEUD	
		above) with (base or below or lower or		
		bottom) with (index near2 refract\$4))))		
		not (((((microlens\$2 or (micro adj lens\$2)		
		or \$5lenslet or (microoptic\$3) or (micro		
		adj optic\$4)) same ((cap or top or upper		
		or above) with (base or below or lower or		
		bottom) with (diffus\$5 or interdiffus\$5 or		
		mix\$3)))) not (((microlens\$2 or (micro		
		adj lens\$2) or \$5lenslet) same ((cap or		
		top or upper or above) with (base or below		
		or lower or bottom) with (diffus\$5 or interdiffus\$5 or mix\$3))) and		
		(((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
	1	((359/652,653,900).CCLS.))) or		
		(((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet) same ((cap or top or upper or		
		above) with (base or below or lower or		
		bottom) with (index near2 refract\$4))) and		
		(((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.) ((427/379,384,385.5).CCLS.)		
		((427/379,384,383.3).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.)		
		((359/652,653,900).CCLS.))))) or		
		(((microlens\$2 or (micro adj lens\$2) or		
		\$5lenslet) same ((cap or top or upper or		
		above) with (base or below or lower or		
		bottom) with (index near2 refract\$4))) and		
		(((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
	1	((427/256,258,261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.)		
		((347/1,6,11,40,54,56,68,102).CCLS.) ((359/652,653,900).CCLS.))))		
57	353	((microlens\$2 or (micro adj lens\$2) or	USPAT;	2004/02/19 10:10
5,	333	\$5lenslet or (microoptic\$3) or (micro adj	US-PGPUB	2004/02/13 10:10
		optic\$4)) and ((index near2 refract\$4)		
		with (diffus\$5 or interdiffus\$5 or		
		mix\$3)))		
58	244	((microlens\$2 or (micro adj lens\$2) or	USPAT;	2004/02/19 10:42
		\$5lenslet or (microoptic\$3) or (micro adj	US-PGPUB	
		optic\$4)) and ((index near2 refract\$4)		
		with (diffus\$5 or interdiffus\$5 or mix\$3)		
	1	with (differ\$3 or high\$2 or low\$2 or		
		increas\$3 or decreas\$3 or chang\$3 or		
	1	variable or vary\$3 or varies or graded or gradient or gradiant or gradial\$2)))		
59	15	1 7	USPAT;	2004/02/19 10:14
	15	\$5lenslet or (microoptic\$3) or (micro adj	US-PGPUB	2001,02,15 10.14
		optic\$4)) and ((index near2 refract\$4)		
		with (diffus\$5 or interdiffus\$5 or mix\$3)		
	1	with (differ\$3 or high\$2 or low\$2 or		
		increas\$3 or decreas\$3 or chang\$3 or		
		variable or vary\$3 or varies or graded or		
		gradient or gradiant or gradial\$2)))) and		
		(((427/508,510,511,553,558,595).CCLS.)		
		((427/162,163.2,164).CCLS.)		
		((427/256, 258, 261).CCLS.)		
		((427/379,384,385.5).CCLS.)		
		((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.)		
		((34//1,6,11,40,54,56,68,102).CCLS.) ((359/652,653,900).CCLS.))		
L	I	[(())] () () () () () () () (L	L

				0004/004:
60	229	(((microlens\$2 or (micro adj lens\$2) or \$5lenslet or (microoptic\$3) or (micro adj optic\$4)) and ((index near2 refract\$4) with (diffus\$5 or interdiffus\$5 or mix\$3) with (differ\$3 or high\$2 or low\$2 or increas\$3 or decreas\$3 or chang\$3 or variable or vary\$3 or varies or graded or gradient or gradiant or gradial\$2))) not (((microlens\$2 or (micro adj lens\$2) or \$5lenslet or (microoptic\$3) or (micro adj optic\$4)) and ((index near2 refract\$4) with (diffus\$5 or interdiffus\$5 or mix\$3) with (differ\$3 or high\$2 or low\$2 or increas\$3 or decreas\$3 or chang\$3 or	USPAT; US-PGPUB	2004/02/19 10:23
		variable or vary\$3 or varies or graded or gradient or gradiant or gradial\$2)))) and (((427/508,510,511,553,558,595).CCLS.) ((427/162,163.2,164).CCLS.)		
		((427/256,258,261).CCLS.) ((427/379,384,385.5).CCLS.) ((427/407.1).CCLS.) ((347/1,6,11,40,54,56,68,102).CCLS.)		
61	1	((359/652,653,900).CCLS.))) 6089711.pn.	USPAT; US-PGPUB	2004/02/19 10:23
62	73	((index near2 refract\$4) with (diffus\$5 or interdiffus\$5 or mix\$3) with (differ\$3 or high\$2 or low\$2 or increas\$3 or decreas\$3 or chang\$3 or variable or vary\$3 or varies or graded or gradient or gradiant or	USPAT; US-PGPUB	2004/02/19 10:33
63	8	gradial\$2) with (heat\$3 or temperature) with (polymer\$2 or resin\$3 or oligomer\$2 or elastomer\$2)) ((microlens\$2 or (micro adj lens\$2) or	EPO; JPO;	2004/02/19 10:35
		\$5lenslet or microoptic\$3 or (micro adjoptic\$3)) and ((differ\$4 or vary\$3 or varies or first or second or higher or lower or greater or lesser or distribut\$4 or gradient or gradiant or axial\$2) near4 (index near2 refract\$4)) same (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))	DERWENT; IBM_TDB	
64	187	((lens\$2) and ((differ\$4 or vary\$3 or varies or first or second or higher or lower or greater or lesser or distribut\$4 or gradient or gradiant or axial\$2) near4 (index near2 refract\$4)) and (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand))	EPO; JPO; DERWENT; IBM_TDB	2004/02/19 10:37
65	29	((microlens\$2 or (micro adj lens\$2) or \$5lenslet or microoptic\$3 or (micro adj optic\$3)) and ((differ\$4 or vary\$3 or varies or first or second or higher or lower or greater or lesser or distribut\$4 or gradient or gradiant or axial\$2) near4	EPO; JPO; DERWENT; IBM_TDB	2004/02/19 10:40
		(index near2 refract\$4)) and (inkjet\$4 or (ink adj jet\$4) or (bubble adj jet\$4) or print\$4 or (drop near2 demand)))		

66	21	(((microlens\$2 or (micro adj lens\$2) or	EPO; JPO;	2004/02/19 10:38
	21	\$5lenslet or microoptic\$3 or (micro adj	DERWENT;	2001/02/15 10:50
		optic\$3)) and ((differ\$4 or vary\$3 or	IBM TDB	1
		varies or first or second or higher or	1511_155	
		lower or greater or lesser or distribut\$4		
1		or gradient or gradiant or axial\$2) near4		
		(index near2 refract\$4)) and (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		j
		print\$4 or (drop near2 demand)))) not		
		(((microlens\$2 or (micro adj lens\$2) or		1
		\$5lenslet or microoptic\$3 or (micro adj		
		optic\$3)) and ((differ\$4 or vary\$3 or		
		varies or first or second or higher or		
		lower or greater or lesser or distribut\$4		
		or gradient or gradiant or axial\$2) near4		
		(index near2 refract\$4)) same (inkjet\$4 or		
		(ink adj jet\$4) or (bubble adj jet\$4) or		
		print\$4 or (drop near2 demand))))		
67	138	((microlens\$2 or (micro adj lens\$2) or	EPO; JPO;	2004/02/19 10:43
0'	130	\$5lenslet or microoptic\$3 or (micro adj	DERWENT;	2004/02/19 10:43
		optic\$3)) with (inkjet\$4 or (ink adj	1	
		jet\$4) or (bubble adj jet\$4) or print\$4 or	IBM_TDB	
68	3	(drop near2 demand)))	EDO. IDO.	2004/02/10 10:41
00	3	(((microlens\$2 or (micro adj lens\$2) or	EPO; JPO;	2004/02/19 10:41
		\$5lenslet or microoptic\$3 or (micro adj	DERWENT;	
		optic\$3)) with (inkjet\$4 or (ink adj	IBM_TDB	
		jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand)))) and (graded or		
		gradient or gradial\$3 or GRIN or AGRIN or		
69	1	axial\$3)	EDO. TDO.	2004/02/10 10:46
69	1	(((microlens\$2 or (micro adj lens\$2) or	EPO; JPO;	2004/02/19 10:42
		\$5lenslet or microoptic\$3 or (micro adj	DERWENT;	
		optic\$3)) with (inkjet\$4 or (ink adj	IBM_TDB	
		jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand)))) and ((diffus\$5 or		
		interdiffus\$5 or mix\$3) with (differ\$3 or		
		high\$2 or low\$2 or increas\$3 or decreas\$3		
		or chang\$3 or variable or vary\$3 or varies		
		or graded or gradient or gradiant or		
70	_	gradial\$2)))	TIPO TPO	2004/02/10 10 4
′0	5	(((microlens\$2 or (micro adj lens\$2) or	EPO; JPO;	2004/02/19 10:44
		\$5lenslet or microoptic\$3 or (micro adj	DERWENT;	
		optic\$3)) with (inkjet\$4 or (ink adj	IBM_TDB	
		jet\$4) or (bubble adj jet\$4) or print\$4 or		
		(drop near2 demand)))) and ((index or		
		refract\$4) near5 (high\$3 or low\$3 or upper		
		or lower or cap or base or top or bottom		
		or increas\$3 or decreas\$3 or differ\$4 or		
		chang\$3 or alter\$5))		